
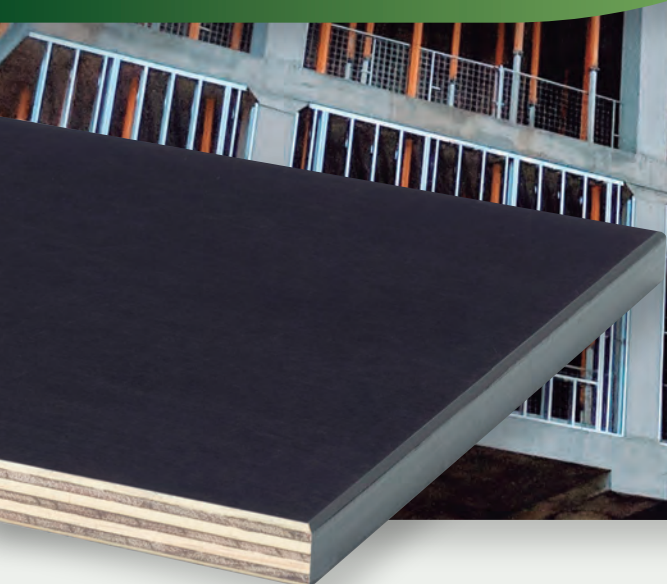



*laudio  
form plus*

**PHENOLIC FILM-FACED  
PINE PANEL REINFORCED  
WITH EUCALYPTUS  
GLOBULUS**



**Improved resistance  
due to the  
combination  
of pine and  
eucalyptus  
globulus!**

*Sustainable  
European plywood*



**Smooth surface**

Smooth phenolic film finish,  
perfect for formwork.



**Longer service life**

Larger number of reuses  
thanks to its eucalyptus-  
reinforced core.



**Exceptional properties**

Dimensional stability  
and uniformity.



**Outdoor durability**

Class III phenolic gluing  
and edges sealed with  
damp-proof paint.



**Sustainability**

Wood from sustainable  
European tree areas.

**garnica**

Challenge the ordinary

## PHENOLIC FILM-FACED PINE PANEL REINFORCED WITH EUCALYPTUS GLOBULUS

Plywood panel for formwork covered with 170 gr/m<sup>2</sup> phenolic paper, a Eucalyptus Globulus-reinforced European Radiata Pine-based core and edges sealed with damp-proof paint.

The interior combination of pine and Eucalyptus Globulus (the densest of *eucalyptus* species) increases strength, leading to a larger number of reuses of the panel in formwork, maintaining high stability and dimensional uniformity.

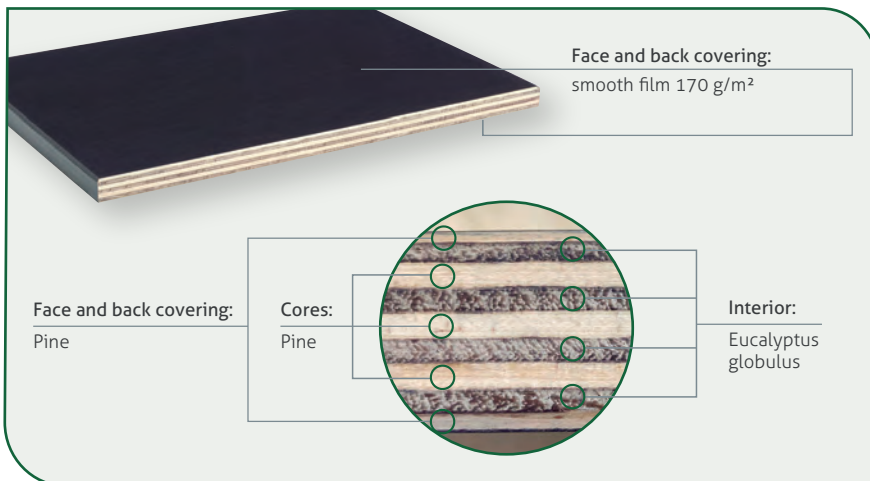
The interior combination of pine and Eucalyptus Globulus (the densest of eucalyptus species) increases strength, leading to a larger number of reuses of the panel in formwork, maintaining high stability and dimensional uniformity.

### Applications:

Its extraordinary mechanical strength makes it perfect for all kinds of formwork, moulds for premanufacturing, manual formwork systems and engineering structures.

*Rippling:* The rippling in formwork panels is a natural phenomenon resulting from the wood's reaction to high volume of water during concrete casting. These undulations occur in the outer veneers that are in indirect contact with the concrete and are intrinsic, unable to be completely eliminated due to their inherent nature.

*Esthetic Limitations:* While our formwork panels are top-quality European products for concrete casting, their suitability for creating decorative elements is not guaranteed.



## Formwork





### Detailed info:

- Sizes
- Thicknesses & compositions
- Bonding
- Technical specs
- Verifications

Scan or click here 



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